

Appln No. 10/760,247
Amdt. Dated: September 06, 2006
Response to Office Action of June 7, 2006

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Amendments to the Drawings:

Amended Figures 6 and 9 (sheets 6/36 and 8/36) are enclosed marked "Replacement Sheets".

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REMARKS/ARGUMENTS

Applicant thanks Examiner for the detailed Office Action dated June 7, 2006. In response to the issues raised, the Applicant offers the following submissions and amendments.

Amendments

Figures 6 and 9 have been amended to include reference numerals for the platen, capper and blotter on the rotary element. These reference numerals have also been incorporated into the appropriate sections of the detailed description.

Claims 1 and 9 have been amended to highlight that the invention is directed to a cartridge which is easily removable and replaceable as opposed to components intended to be permanently mounted within a printer casing.

Accordingly, the amendments do not add any new matter.

Drawings

Figures 6 and 9 have been amended to include reference numerals for the blotter, the platen and the capper of the rotatable element. While the addressee would readily identify which faces of the rotatable element perform each of these functions from the features depicted in the figures, the new reference numerals remove any doubt.

Accordingly, we believe that the figures fully comply with 37 CFR 1.83(a).

35 U.S.C. §102 - Claims 1-9

Claims 1 to 9 stand rejected for lack of novelty in light of the disclosure in US 6,318,920 to Silverbrook.

The Applicant disagrees. The '920 printer has a removable ink cassette but the printhead and blotter/capper/platen are permanently mounted within the printer casing. They are plainly not incorporated into a cartridge configured for user removal and replacement. To further distinguish the present invention, claims 1 and 9 have been amended to highlight the features and functional capabilities that inherently allow it to operate as a cartridge. The cartridge of the present invention engages with the print engine controller upon installation in the printer and mounts the printhead adjacent the paper feed path. The '920 printer intends the printhead and blotter/capper/platen to remain in the printer for its operational life. They are not designed for user replacement.

Accordingly, the cited disclosure fails to anticipate the amended claims 1 and 9. It follows that the dependent claims are likewise novel and inventive.

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It is respectfully submitted that the Examiner's rejections have been successfully traversed and the application is now in condition for allowance. Accordingly, favorable reconsideration of the application is courteously solicited.

Very respectfully,

Applicant:



Kia Silverbrook

C/o: Silverbrook Research Pty Ltd
393 Darling Street
Balmain NSW 2041, Australia
Email: kia.silverbrook@silverbrookresearch.com
Telephone: +612 9818 6633
Facsimile: +61 2 9555 7762